

Part of Examiner's Amendment

WIRELESS COMMUNICATION DEVICE WITH MARKUP LANGUAGE BASED MAN-MACHINE INTERFACE

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Related Applications

5 Related Applications

A₁ > { This application is a continuation of Application No. 09/907,091, filed July 16, 2001,
which is a continuation of Application No. 09/604,833, filed June 27, 2000, which is a
continuation of Application No. 09/057,394, filed April 8, 1998, now United States Patent No.
6,173,316, which is incorporated herein by reference in its entirety.

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BACKGROUND

Field of Invention

This invention relates to man-machine interfaces for wireless communication
devices, and more particularly, to man-machine interfaces constructed from markup
15 languages.

Background of the Invention

Wireless communication devices are becoming increasingly prevalent for
personal communication needs. These devices include, for example, cellular telephones,
alphanumeric pagers, "palmtop" computers and personal information managers (PIMS),
20 and other small, primarily handheld communication and computing devices. Wireless
communication devices have matured considerably in their features, and now support not
only basic point-to-point communication functions like telephone calling, but more
advanced communications functions, such as electronic mail, facsimile receipt and
transmission, Internet access and browsing of the World Wide Web, and the like.

25 Generally, wireless communication devices have software that manage various
handset functions and the telecommunications connection to the base station. The

In the Specification:

Under title, page 1, please replace the following "Related Applications," with the following new paragraph:

A1 { -- This application is a continuation of serial no. 10/215,760, filed August 9, 2002, ^(now U.S. Patent No. 6,675,204) which is a continuation of serial no. 09/907,091, filed July 16, 2001 (now U.S. Patent No. 6,470,381), which is a continuation of serial no. 09/604,833, filed June 27, 2000 (now U.S. Patent No. 6,317,781), which is a continuation of serial no. 09/057,394, filed April 8, 1998 (now U.S. Patent No. 6,173,316), which is incorporated herein by reference in its entirety. --